

[illegible]

1. An apparatus for serving applications, the apparatus comprising:

a processor, for executing executable data structures;

a memory device operably connected to the processor for storing the executable data structures and associated operational data structures, the executable and operational data structures comprising:

an application server configured to host an application session;

a web server in operable communication with the application server and configured to communicate data corresponding to a user interface of the application session;

a browser proxy client in operable communication with the web server and configured to publish the data to a plurality of browsers.

2. The apparatus of claim 1, wherein the browser proxy client further comprises

a caching module configured to selectively capture the data.

3. The apparatus of claim 2, wherein the caching module is a capture module,

configured to selectively capture data reflecting computer usage corresponding to a user of the plurality of users and to render the captured data inaccessible to the corresponding user.

4. The apparatus of claim 3, wherein the browser proxy client further comprises

a reporting module configured to present to a reviewing authority the captured data.

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5. The apparatus of claim 4, wherein the browser proxy client further comprises an audit module configured to provide to an independent agent the captured data for audit.

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6. The apparatus of claim 2, wherein the browser proxy client further comprises a web client in operable communication with the application server and configured to communicate data to the web client.

7. The apparatus of claim 6, wherein the browser proxy client further comprises a browser application for serving a second browser for display within the first browser.

8. The apparatus of claim 1, further comprising a legacy server in operable communication with the application server and configured to host a legacy application session thereon.

9. The apparatus of claim 8, further comprising a web client configured to communicate data corresponding to a user interface of the legacy application session to the application server.

10. The apparatus of claim 8, further comprising a data link in operable communication with the legacy server and the application server, and configured to communicate.

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providing an application server configured to host an application session;

providing a web server in operable communication with the application server and configured to communicate data corresponding to a user interface of the application session;

providing a browser proxy client in operable communication with the web server and configured to publish the data to a plurality of browsers for use by a plurality of users;

hosting an application session requested by a user of the plurality of users; and

communicating data from the application session for publication in a browser of the plurality of browsers.

12. The method of claim 11, further comprising capturing data corresponding to the application session; and rendering the captured data inaccessible to the corresponding user.

13. The method of claim 12, further comprising reporting selected computer usage data to a reviewing authority.

14. The method of claim 13, further comprising auditing the data corresponding to the application session.

15. The method of claim 11, wherein the browser proxy client further comprises a caching module configured to selectively capture the data.

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16. The method of claim 11, wherein the browser proxy client further comprises a web client in operable communication with the application server and configured to communicate data to the web client.

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17. The method of claim 16, wherein the browser proxy client further comprises a browser application for serving a second browser for display within the first browser.

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18. The method of claim 11, further comprising a legacy server in operable communication with the application server and configured to host a legacy application session thereon.

19. The method of claim 18, further comprising a web client configured to communicate data corresponding to a user interface of the legacy application session to the application server.

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20. The method of claim 18, further comprising a data link in operable communication with the legacy server and the application server, and configured to communicate.